UNIVERSITY & INNOVATION DISTRICT







AGENDA

- I. PROJECT OVERVIEW
- II. SITE & CONTEXT
- III. SCENARIO PLANNING
- IV. VISION
- V. PATH FORWARD

PROJECT OVERVIEW

U3 ADVISORS has been engaged by the City of Chula Vista, California to help establish a higher education campus on a 375-acre site in the city. Chula Vista seeks an institution that will serve as both an educational and economic engine.

U3 is leading the effort to identify potential partner institutions for this project and is exploring opportunities with both higher education partners from the US and Mexico.

PROJECT TEAM

City of Chula Vista

U3 Advisors

Omar Blaik

Alex Feldman

Maurie Smith

Nabilla Ariffin

Ayers Saint Gross

Adam Glaser

My Ly

Brandon Newcomer

External U3 Advisors

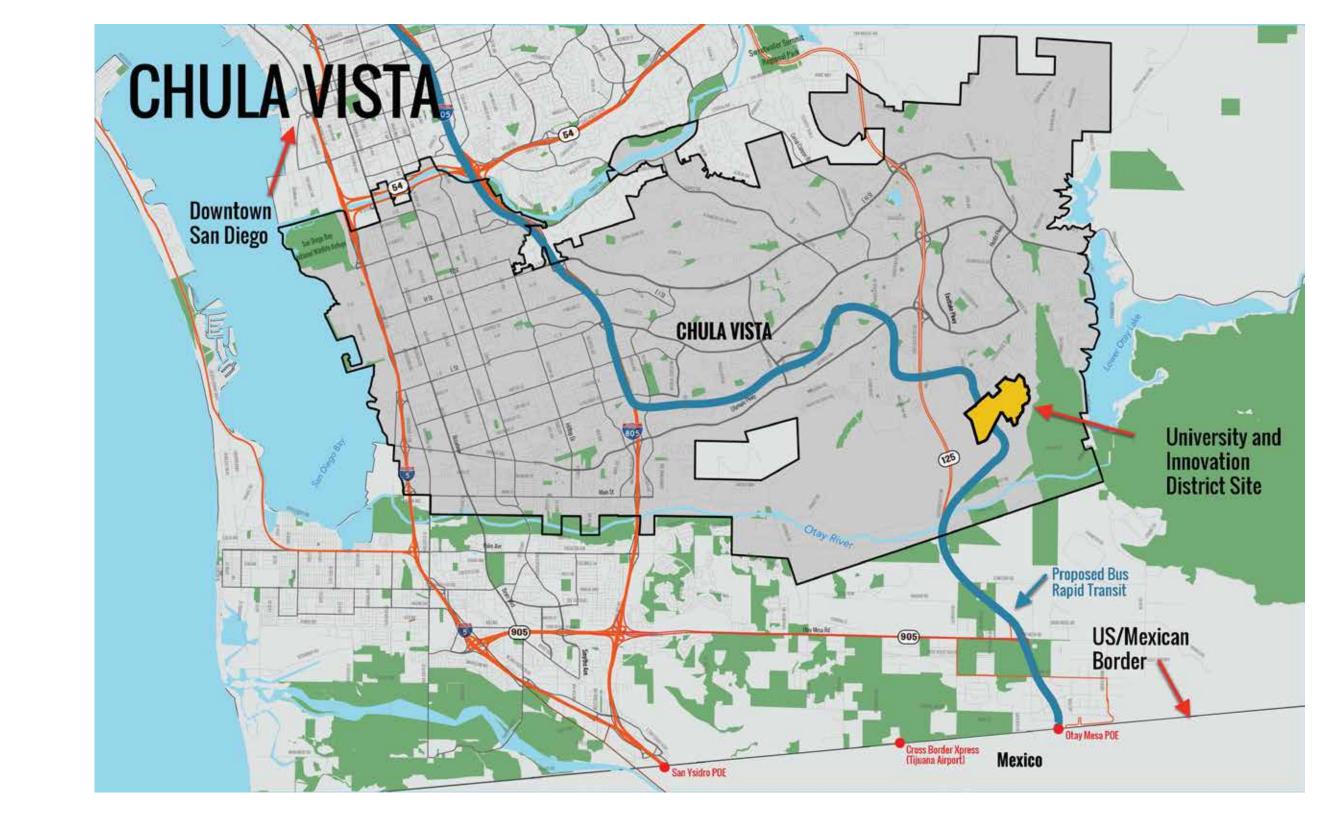
Denise Ducheny

Eduardo Glandt

Enrique Norten

Clarissa Reyes Falcon



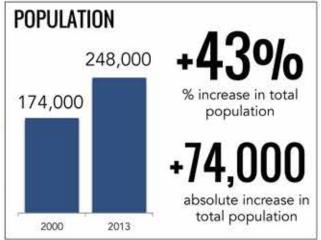


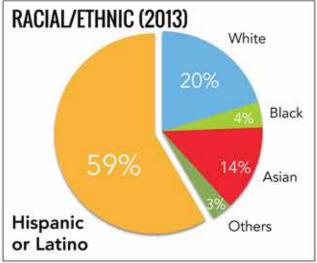


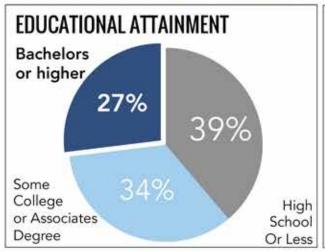












DEMOGRAPHIC TRENDS (2000-2013)

69% Hispanic or Latino

.39% Under 19yrs

\$20k Average Median HH Income



TOP 3 INDUSTRIES



EDUCATION AND HEALTH SERVICES



RETAIL



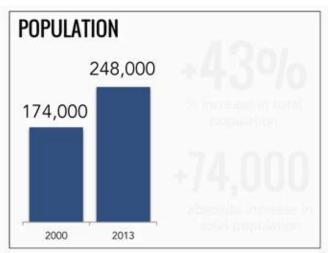
MANUFACTURING

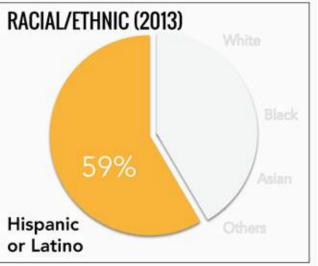
City of Chula Vista Takeaways

1) RAPIDLY GROWING POPULATION

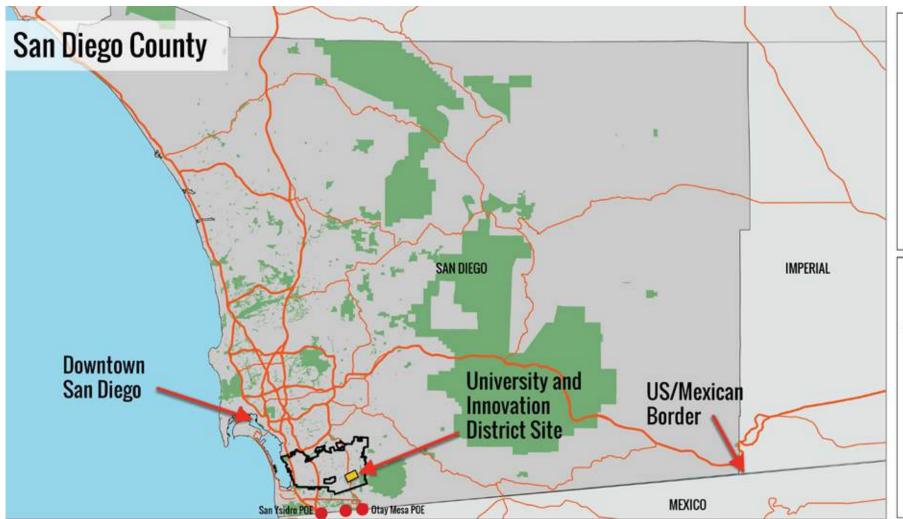
2) LARGE AND GROWING HISPANIC/ LATINO POPULATION

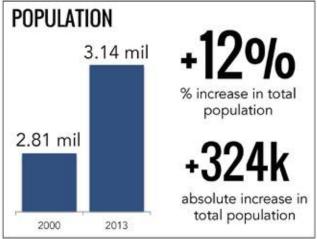
3) STRONG RESIDENTIAL POPULATION BUT NOT A MAJOR REGIONAL JOB CENTER

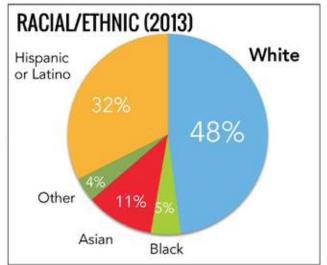


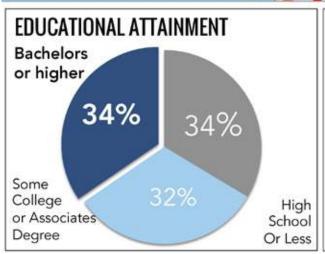












DEMOGRAPHIC TRENDS (2000-2013)

+35%

Hispanic or Latino

+1%

Under 19yrs

+\$16k

Average Median HH Income



TOP 3 INDUSTRIES



EDUCATION AND HEALTH SERVICES



PROFESSIONAL AND SCIENTIFIC



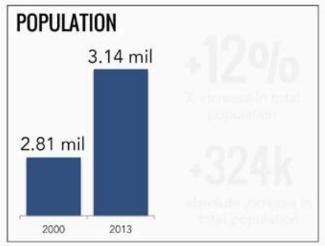
RETAIL

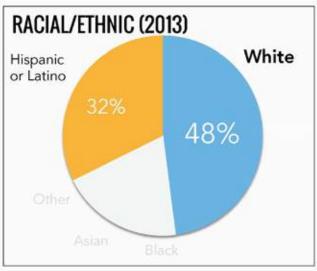
San Diego County Takeaways

1) GROWING POPULATION

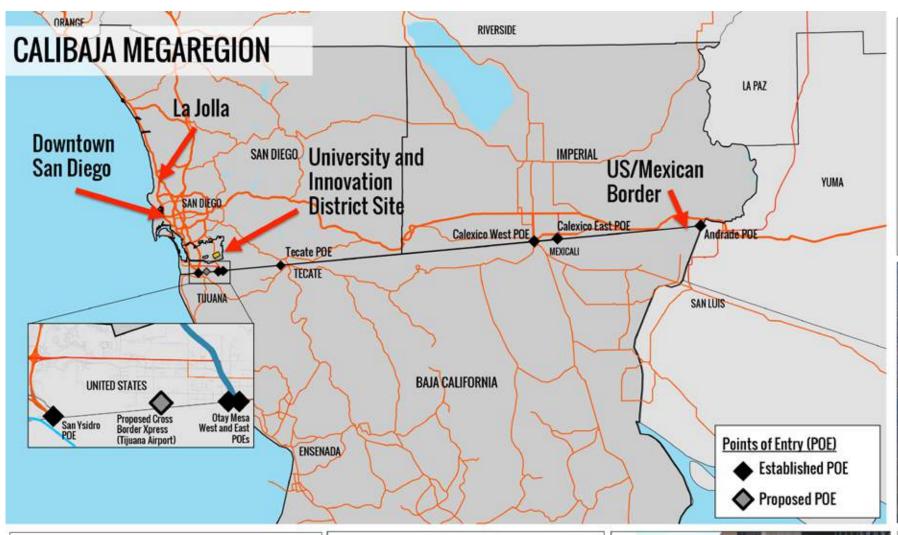
2) MAJORITY WHITE, FAST GROWING HISPANIC/LATINO POPULATION

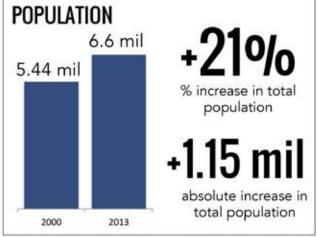
3) HIGH CONCENTRATION OF SCIENCE AND ENGINEERING JOBS (63,000)



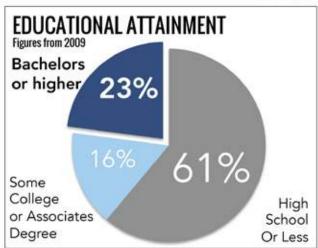












DEMOGRAPHIC SNAPSHOT (2009)

27.90/o Under 18yrs

22.9%

25+ with Bachelors Degree or higher

*Figures from 2009



TOP 3 INDUSTRIES



AUDIO AND VIDEO MANUFACTURING



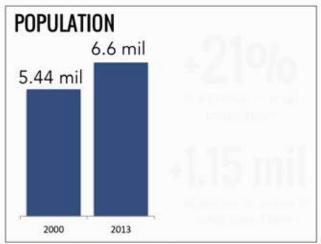
MEDICAL EQUIPMENT MANUFACTURING



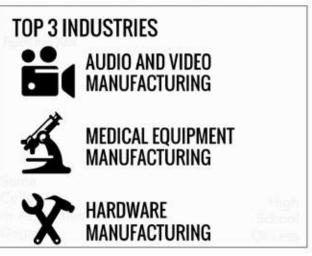
HARDWARE MANUFACTURING

Calibaja Megaregion Takeaways

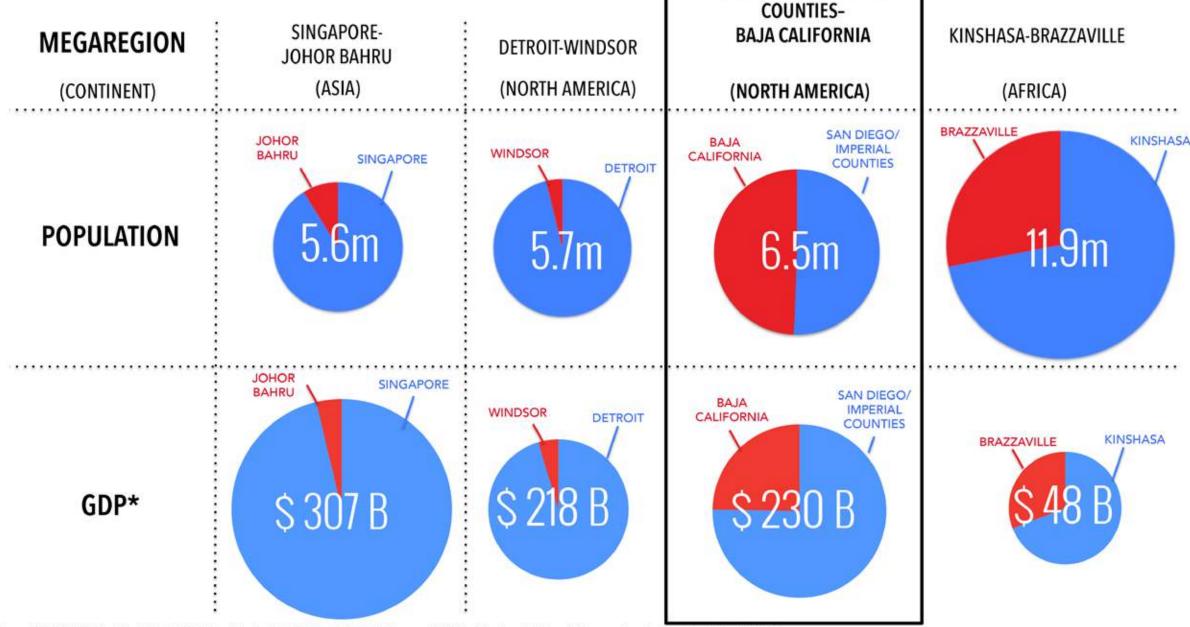
- 1) LARGE AND GROWING POPULATION WITH 30% BELOW 18 YEARS OLD
- 2) BUSIEST LAND BORDER CROSSING IN THE WESTERN HEMISPHERE AND THE #1 COMMERCIAL GATEWAY BETWEEN THE U.S. AND MEXICO
- 3) HOME TO OVER 2.1 M TOTAL JOBS AND AN ADVANCED MANUFACTURING HUB







COMPARABLE MEGAREGIONS



SAN DIEGO/IMPERIAL

CALIBAJA MEGAREGION







99%
TRAVELS VIA TRUCK

"LOOKING AT THESE ECONOMIES AS 1 REGIONAL ECONOMY, AMPLIFIES THE IMPORTANCE OF CERTAIN SECTORS WITHIN THE CALIBAJA REGION"

- JOBS WITHOUT BORDERS REPORT, 2014

"ONE OF THE MOST
PROMISING MEGAREGIONS
FOR ECONOMIC GROWTH"



CALIBAJA MEGAREGION THE ECONOMY

In 2014...

Motorists

2.3 mil 17.7 mil 77.8 mil

Trucks



Pedestrians





CROSSED THE SIX CALI-BAJA PORTS OF ENTRY

IMPACT ON ECONOMY

Border wait-times cost the region



\$7.2B annually & 62,000 FT jobs

POE's Coming in 2015...

- 1. Otay Mesa East
- 2. Cross Border Xpress

CALIBAJA PORTS OF ENTRY:

- 1. San Ysidro (San Diego Tijuana) The world's busiest land border crossing
- 2. Otay Mesa (San Diego Tijuana) #1 commercial gateway between MX-CA
- 3. Tecate (San Diego Tijuana)

- 4. Calexico East (Calexico Mexicali)
- 5. Calexico West (Calexico Mexicali)
- 6. Andrade (Andrade Los Algodones)



CALIBAJA MEGAREGION **EDUCATION**

DEMAND FOR HIGHER EDUCATION IN CALIFORNIA IS CURRENTLY NOT BEING MET

Percentage decline in UC's In-State Acceptance Rate over 13 years

IS EXPECTED TO GROW

1387,000 Undergraduate students by 2019 UC, CSU, and CC Systems



DEMAND FOR EDUCATION IN MX

IS BEING MET BY PUBLIC INSTITUTIONS

+65% Students in public institutions for upper secondary or tertiary education

HOWEVER, IS EXPECTED TO GROW

1800 Institutional capacity increase needed to accommodate Middle Class demand by 2020

CALIBAJA MEGAREGION CONCLUSION

THE CHULA VISTA UNIVERSITY AND INNOVATION DISTRICT SITE IS LOCATED IN THE HEART OF THE CALI-BAJA MEGAREGION, AN AREA CATEGORIZED BY:

- ECONOMY THAT IS VIBRANT, GROWING, AND INTEGRALLY TIED TO THE BORDER
- BARRIERS THAT MUST BE ADDRESSED TO REALIZE THE AREA'S FULL POTENTIAL
- EDUCATION THAT DOES NOT MEET CURRENT AND PROJECTED DEMAND ON BOTH SIDES OF THE BORDER

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CITY PROJECT GOALS

- 1. EDUCATION OPPORTUNITIES
- 2. ECONOMIC ENGINE
- 3. POST-UNIVERSITY CAREERS
- 4. SOURCE OF HIGH-QUALITY JOBS
- 5. FINANCIALLY VIABLE UNIVERSITY
- 6. INTEGRAL PART OF THE FABRIC OF THE COMMUNITY
- 7. PHYSICALLY WELL INTEGRATED AND CONNECTED
- 8. SERVES SHIFTING DEMOGRAPHICS
- 9. ATTRACT RANGE OF EDUCATIONAL AND INDUSTRY PARTNERS

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VALUE PROPOSITION

1. HIGH PROFILE / BLANK SLATE

Unique opportunity to participate in a conversation around the economy, education and environment, on a campus that is free from the constraints of a traditional university

2. REGIONAL ECONOMY

Leveraging and/or catering to existing businesses in the Calibaja Mega-Region

3. TRANSBORDER CONNECTION

Site is 4 miles from the Otay Mesa Port of Entry (US/Mexico border)

4. REGIONAL LOCATION

Only one 4-year higher education institution south of I-8

5. CLIMATE

Leveraging San Diego's temperate climate

WHAT UNIVERSITY WOULD MAXIMIZE THE LOCATION VALUE AND SATISFY ALL CITY GOALS?

SCENARIOS

CITY GOAL ATTAINMENT	EDUCATION ACCESS ECONOMIC ENGINE CAREER PREP HIGH QUALITY JOBS COMMUNITY FABRIC FINANCIALLY VIABLE PHYSICALLY CONNECTED SERVES SHIFTING DEMOGRAPHICS DIVERISTY OF PARTNERS	City established goals that measure the likelihood the scenario will realize its full potential as an educational, economic, and physical anchor for Chula Vista and the larger Cali-Baja Megaregion.
LOCATION VALUE PROPOSITION	HIGH PROFILE OPPORTUNITY REGIONAL ECONOMY TRANS-BORDER CONNECTION REGIONAL LOCATION CLIMATE	Location value proposition that measures the scenario's ability to fully maximize the site and project's full potential.
FUNDING	PUBLIC (LOCAL AND STATE) PUBLIC (FEDERAL) PHILANTHROPIC INSTITUTIONAL FINANCING MECHANISM CORPORATE	Funding assessment that measures each scenario's eligibility and capacity to attract funds from six different levels of funding.
SCENARIO	PRECEDENTS EASE OF IMPLEMENTATION	Scenario Planning evaluates what it would take to implement each scenario by looking at other case studies

SCENARIOS

PUBLIC INSTITUTION

U.S. PRIVATE INSTITUTIONAL

MEXICAN INSTITUTION

INSTITUTION

NEW INSTITUTION

CITY GOAL ATTAINMENT	EDUCATION ACCESS
	ECONOMIC ENGINE
	CAREER PREP
	HIGH QUALITY JOBS
	COMMUNITY FABRIC
	FINANCIALLY VIABLE
	PHYSICALLY CONNECTED
	SERVES SHIFTING DEMOGRAPHICS
	DIVERISTY OF PARTNERS
LOCATION VALUE PROPOSITION	HIGH PROFILE OPPORTUNITY
	REGIONAL ECONOMY
	TRANS-BORDER CONNECTION
	REGIONAL LOCATION
	CLIMATE
FUNDING	PUBLIC (LOCAL AND STATE)
	PUBLIC (FEDERAL)
	PHILANTHROPIC
	INSTITUTIONAL
	FINANCING MECHANISM
	CORPORATE
SCENARIO	PRECEDENTS
	EASE OF IMPLEMENTATION

Public Institution:

A satellite or newly established California State University, University of California, or California Community College

Private Institution:

A satellite campus for an existing private American University or college

Multi-Institutional:

A campus comprised of 2+ institutions from the United States

Mexican Institution:

A satellite campus for an existing Mexican University

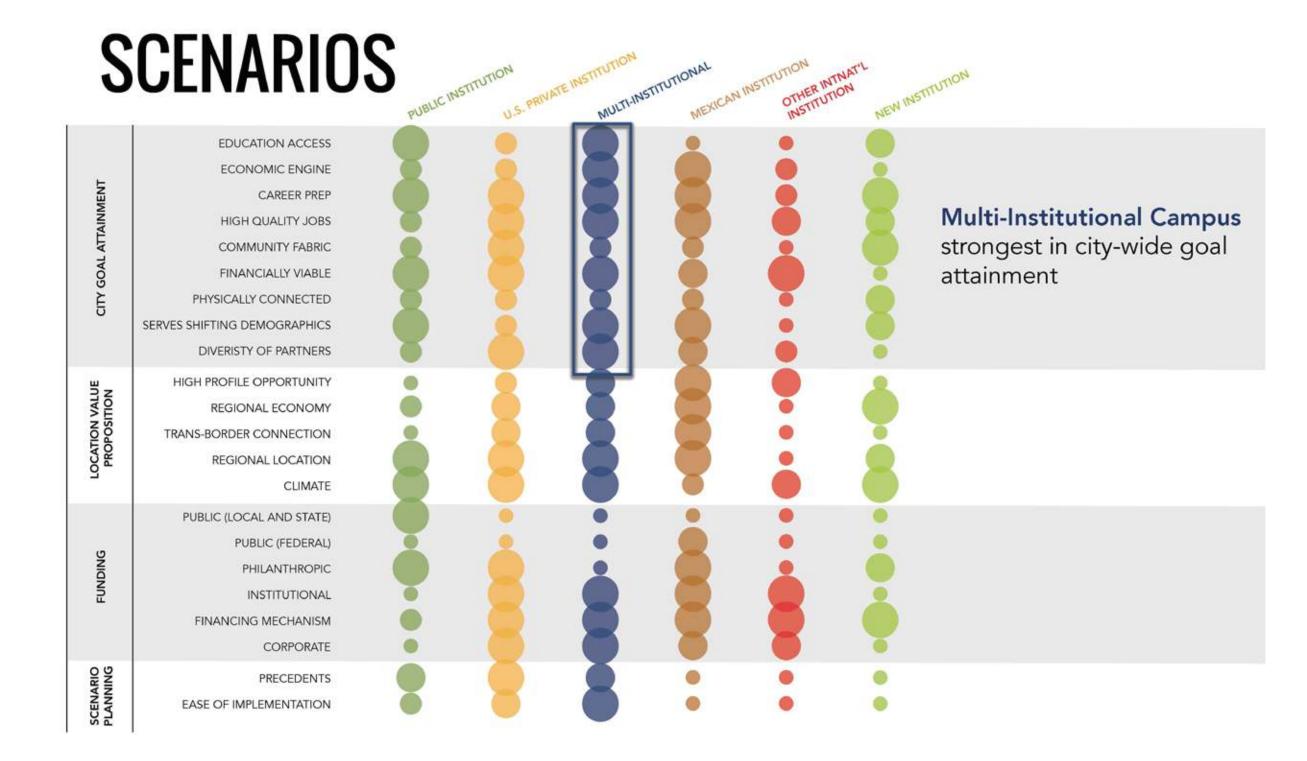
Other International Institution:

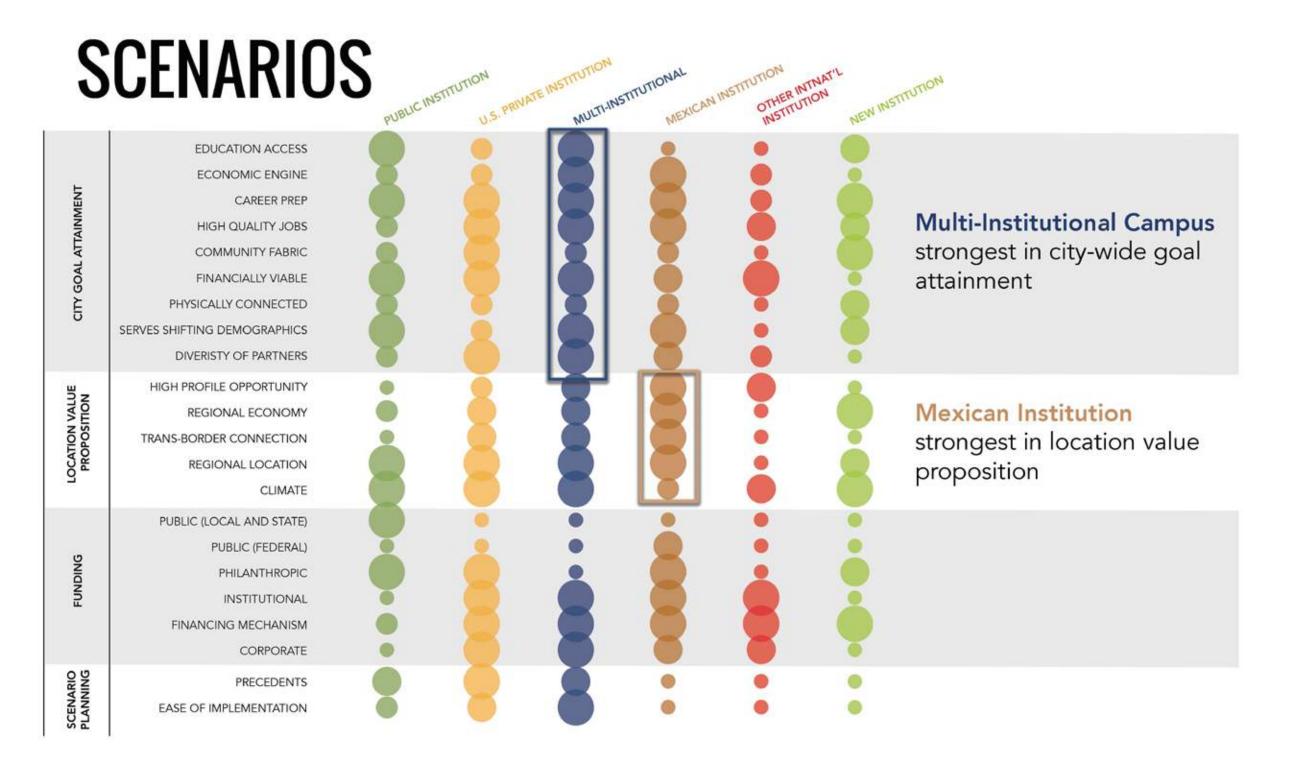
A satellite campus for an existing International University

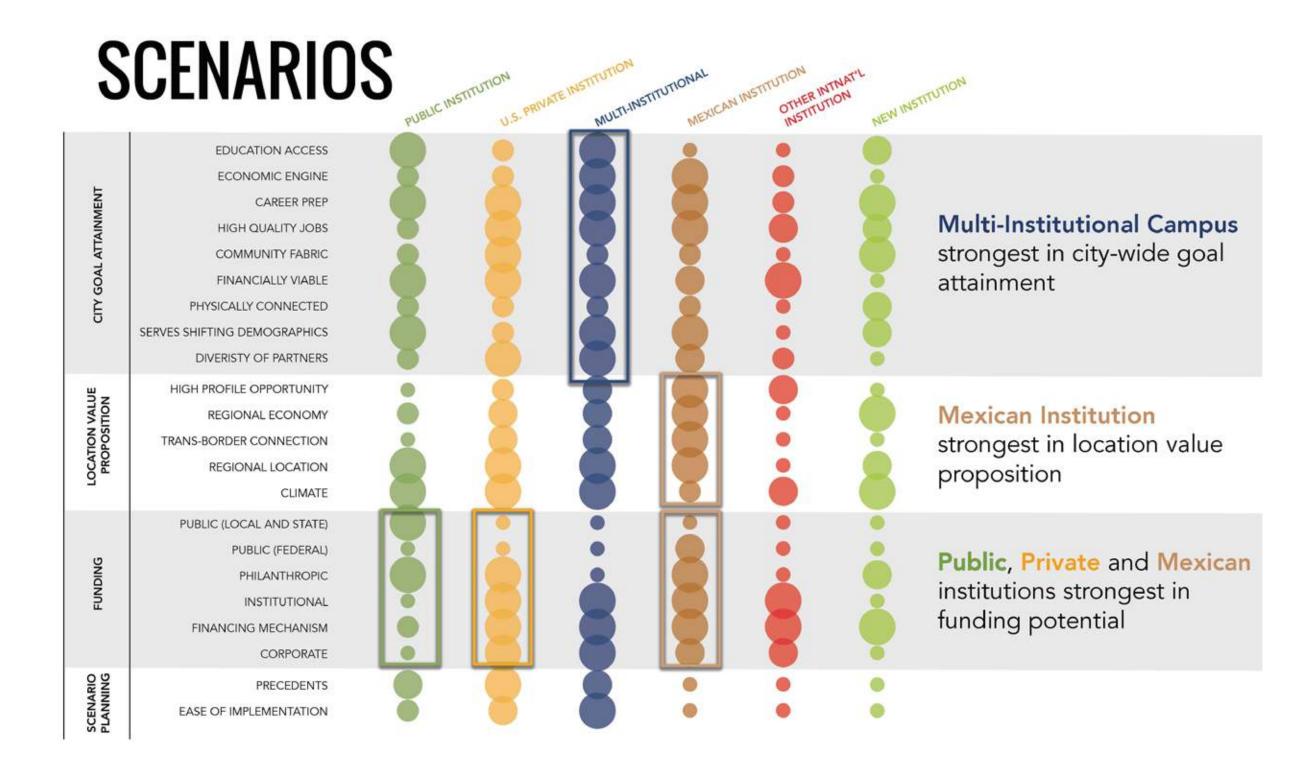
New Institution:

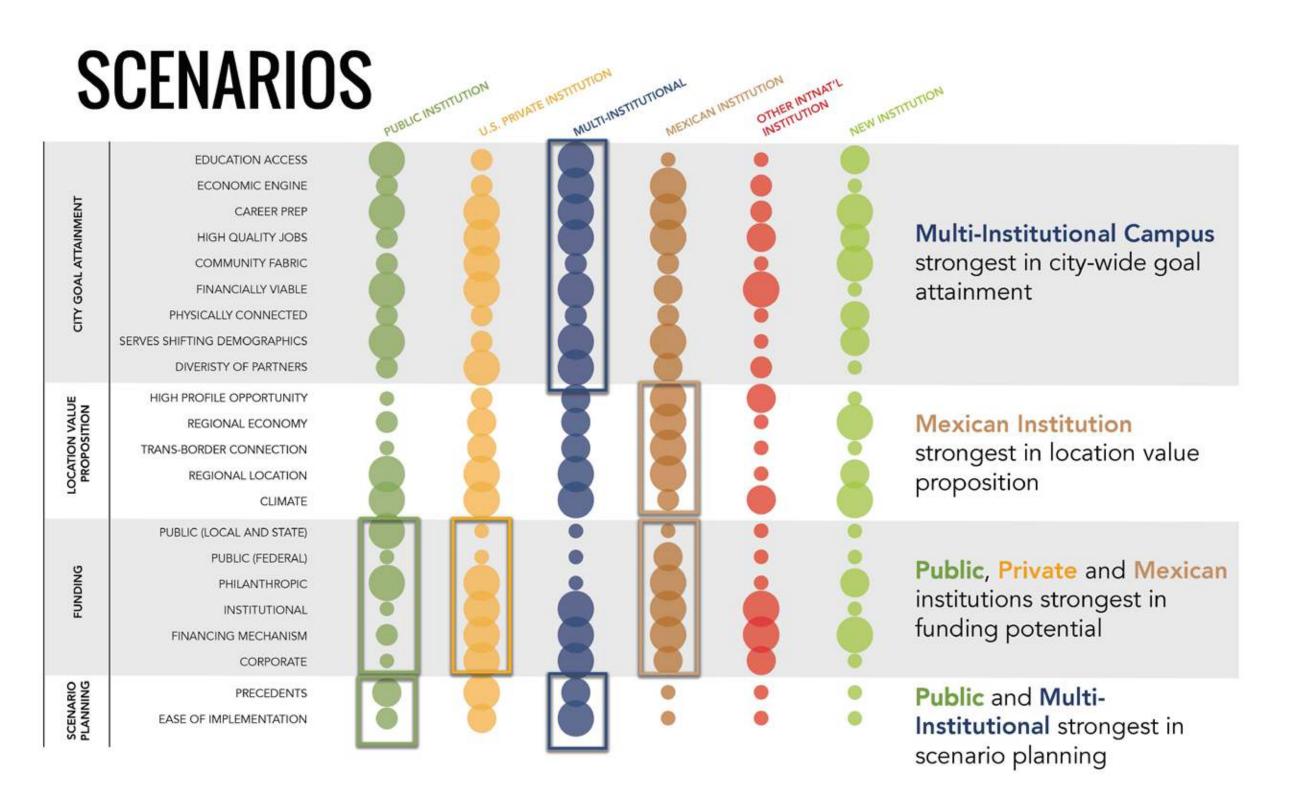
A newly established University

SCENARIOS U.S. PRIVATE INSTITUTION MULTI-INSTITUTIONAL MEXICAN INSTITUTION OTHER INTNAT'L NEW INSTITUTION **EDUCATION ACCESS** ECONOMIC ENGINE The larger the dot CITY GOAL ATTAINMENT CAREER PREP the better the HIGH QUALITY JOBS COMMUNITY FABRIC scenario performs FINANCIALLY VIABLE on that metric PHYSICALLY CONNECTED SERVES SHIFTING DEMOGRAPHICS **DIVERISTY OF PARTNERS** HIGH PROFILE OPPORTUNITY LOCATION VALUE PROPOSITION REGIONAL ECONOMY TRANS-BORDER CONNECTION REGIONAL LOCATION CLIMATE PUBLIC (LOCAL AND STATE) PUBLIC (FEDERAL) PHILANTHROPIC INSTITUTIONAL FINANCING MECHANISM CORPORATE SCENARIO **PRECEDENTS** EASE OF IMPLEMENTATION









SCENARIOS

U.S. PRIVATE INSTITUTION MEXICAN INSTITUTION OTHER INTNAT'L NEW INSTITUTION

PROPOSITION

OVERSITY OF NONE OF THE SCENARIOS

TRANS-BORDER CONNECTIONS AT ISFY ALLE CRITERS (Assistion value REGIONAL LOCATIONS AT ISFY ALLE CRITERS).

Both Private and Mexican institutions strongest in funding potential

Multi-Institutional Campus

strongest in city-wide goal

attainment

Multi-institutional strongest in scenario planning

SCENARIOS

VEXICAN INSTITUTION OTHER INTINAT'L

NEW INSTITUTION

Multi-Institutional Campus strongest in city-wide goal

WHAT IF WE COMBINED OUR

TOP PERFORMING SCENARIOS

INTO ONE IDEA?

proposition

Both Private and Mexican institutions strongest in funding potential

Multi-institutional strongest in scenario planning



VISION

A BI-NATIONAL CAMPUS that leverages the border as a laboratory to attract students from both the U.S. And Mexico, offers degrees and skills training specific for the bi-national region, and serves as a catalyst for growth and economic development.

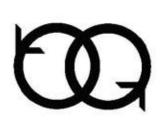
Un **CAMPUS BI-NACIONAL** que utiliza la frontera como laboratorio para atraer estudiantes de ambos lados de la frontera con licienciatura y formación profesional específica para la región internacional entre los Estados Unidos y Mexico.

VISION



BI-NATIONAL

LEVERAGING THE BORDER LOCATION AS A LABORATORY TO CULTIVATE AND STRENGTHEN BI-NATIONAL EXCHANGES.



BI-CULTURAL

EMBRACING THE DIVERSE CULTURES OF THE UNITED STATES AND MEXICO TO PREPARE STUDENTS FOR OPPORTUNITIES ON BOTH SIDES OF THE BORDER.



BI-LINGUAL

OFFERING COURSES IN BOTH ENGLISH AND SPANISH TO PREPARE PROFESSIONALS PROFICIENT IN BOTH LANGUAGES.

SCENARIOS

Scenario Definition:

Bi-National campus is a multi-institutional campus composed of at least one American and one Mexican institution.

		PI	
CITY GOAL ATTAINMENT	EDUCATION ACCESS ECONOMIC ENGINE CAREER PREP HIGH QUALITY JOBS COMMUNITY FABRIC FINANCIALLY VIABLE PHYSICALLY CONNECTED SERVES SHIFTING DEMOGRAPHICS DIVERISTY OF PARTNERS		Satisfies the vast majority of control education provision that prepara spanning the US-MX border. The demographics in the region and up Mexican demand for higher
LOCATION VALUE PROPOSITION	HIGH PROFILE OPPORTUNITY REGIONAL ECONOMY TRANS-BORDER CONNECTION REGIONAL LOCATION CLIMATE		Fully leverages the location va the profile of the project to the on the regional border econom
FUNDING	PUBLIC (LOCAL AND STATE) PUBLIC (FEDERAL) PHILANTHROPIC INSTITUTIONAL FINANCING MECHANISM CORPORATE		Capitalizes on each partner inst attract a diverse range of fund
SCENARIO	PRECEDENTS EASE OF IMPLEMENTATION		Presents some challenges to sta partners and the lack of preced

city goals with an increase in res students for careers he scenario serves the shifting d additionally addresses pent education.

ralue proposition by elevating bi-national stage, capitalizing ny and demographics.

titutions' funding eligibility to ders to support the project.

tart up because of the multiple partners and the lack of precedents. An elevated project with strong vision and leadership will be critical to success.

WHY IS THIS IDEA IMPORTANT?

THE U.S. AND MEXICO ARE INTRINSICALLY LINKED



IMPORTANT TRADE PARTNERS





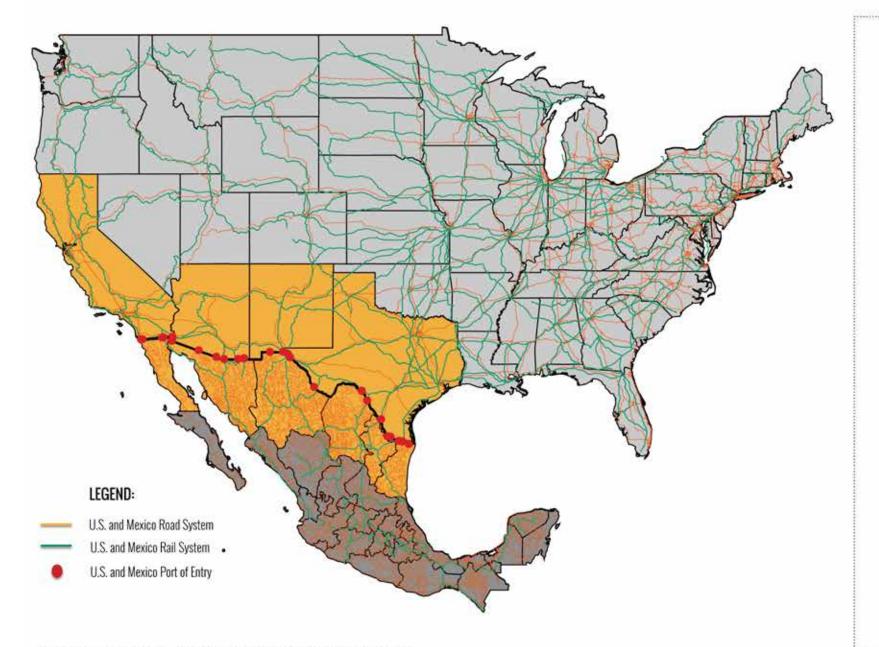
\$243 Billion Exports to Mexico

\$293 Billion Exports to U.S.

\$536 Billion
Total Bilateral Trade

PHYSICAL INFRASTRUCTURE





+80%

Of Bilateral Trade crosses via land through

56

Land-Border Ports of Entry (POE)

Source: Office of the US Trade Representative: United States Diplomatic Mission to Mexico

SHARED ENVIRONMENT





1,284 Miles

Shared International Water Boundaries

3

Shared International Reservoirs

2

Shared Parks and Wildlife Refuges

450 Shared Wildlife Species



SHARED ECONOMY

UNITED STATES AND MEXICO DEPEND ON EACH OTHER FOR ROBUST TRADE AND ECONOMIC RELATIONS



SHARED INFRASTRUCTURE

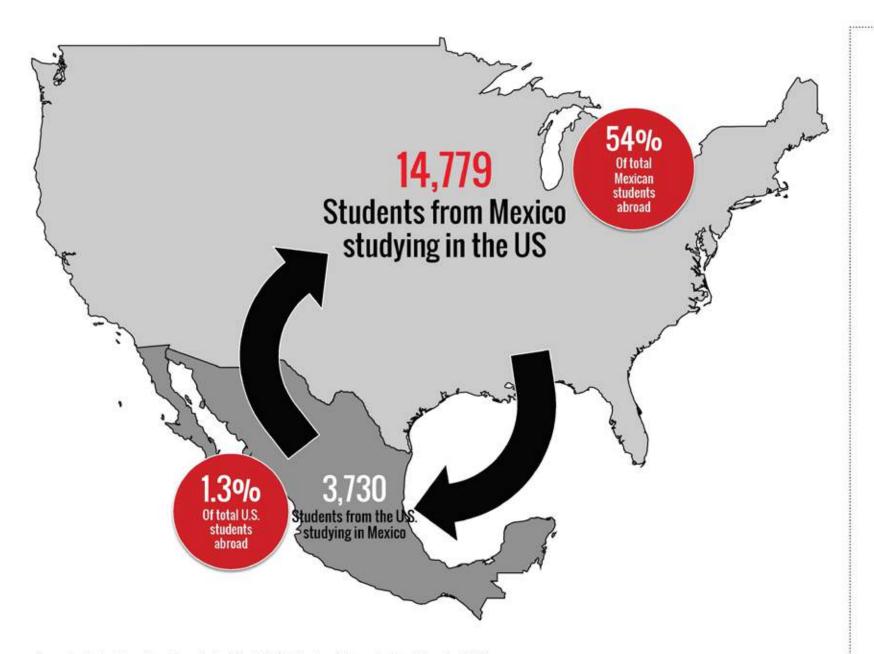
56 PORTS OF ENTRY CONNECT THE TWO NATIONS VIA TRAIN, PLANE, AUTOMOBILE, AND PEDESTRIAN TRANSPORTATION MODES



SHARED ENVIRONMENT

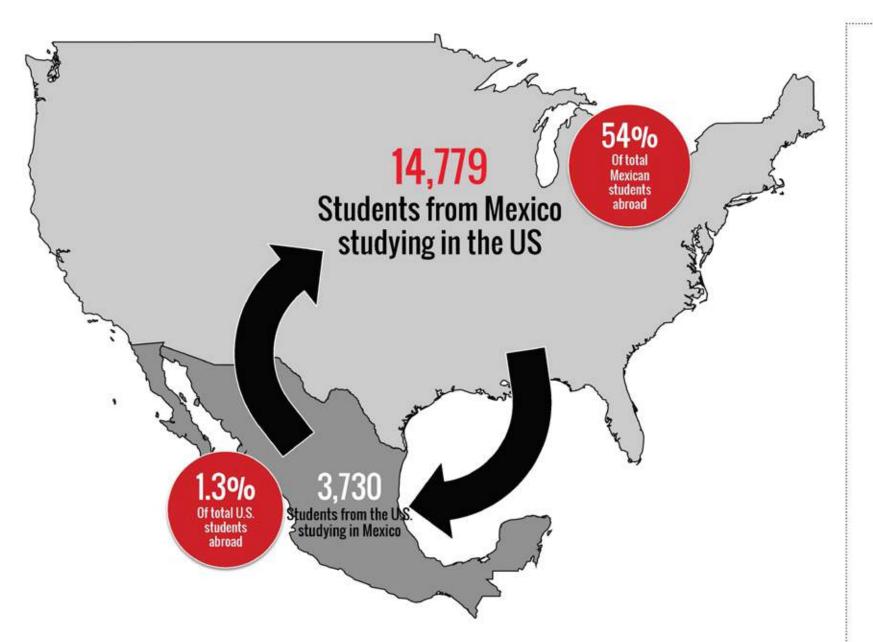
THE BORDER REGION IS COMPRISED OF A VARIETY OF ECOSYSTEMS, SPANNING 10 STATES COMPRISED OF 13M PEOPLE

UNDER-LEVERAGED EDUCATION CONNECTIONS



100,000
Strong in the Americas
Goal for students moving in both directions by 2020

UNDER-LEVERAGED EDUCATION CONNECTIONS



100,000

Strong in the Americas

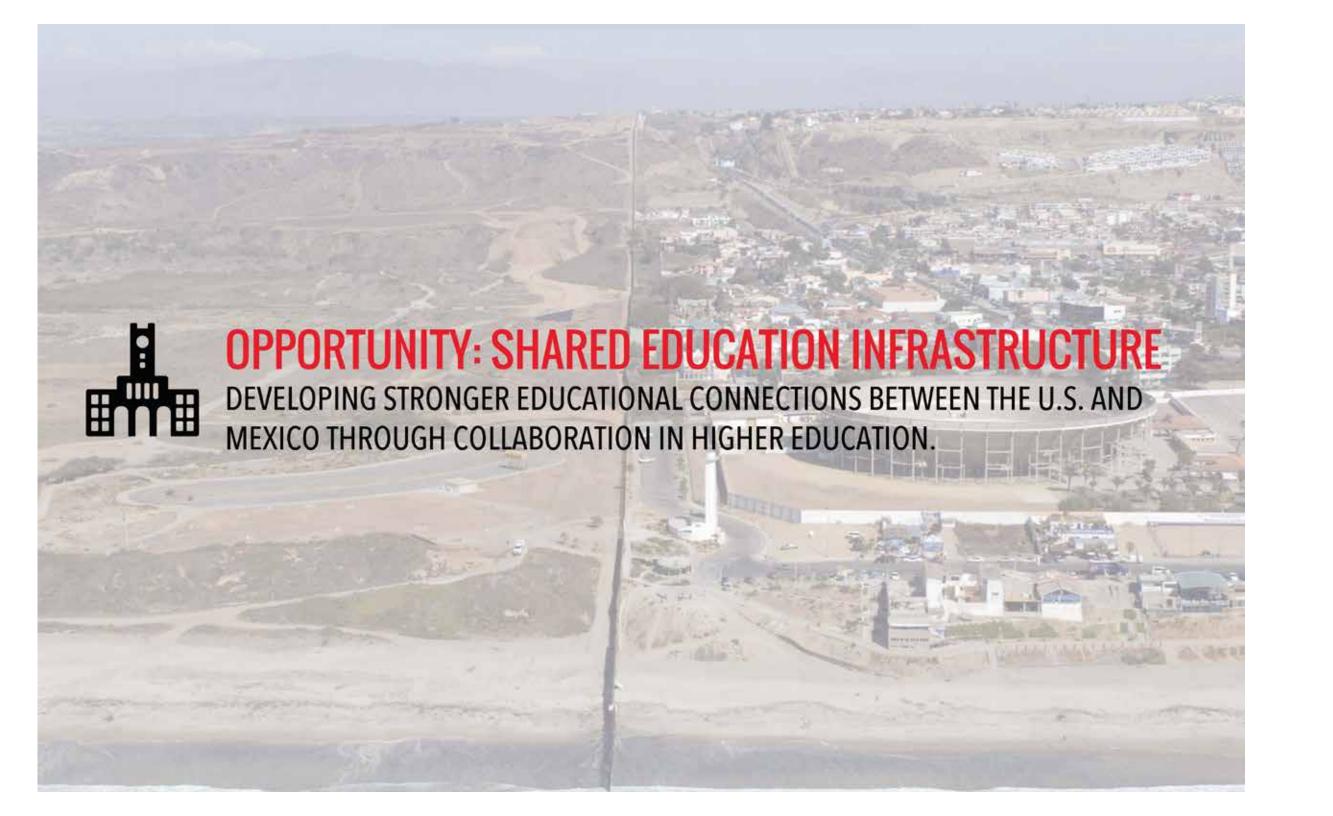
Goal for students moving in both directions by 2020

U.S. President Barack Obama and Mexican President Enrique Pena Nieto collaboration towards a region of knowledge includes:

Multiply binational research and innovation centers

Strengthen exchanges through scholarship programs

Increase languages proficiency and cultural integration



BI-NATIONAL CAMPUS VALUE PROPOSTION

US/MX BORDER ECONOMY



Trains students for career opportunities in a

\$461 billion

Economic Relations between US-MX



US-MX BORDER REGION

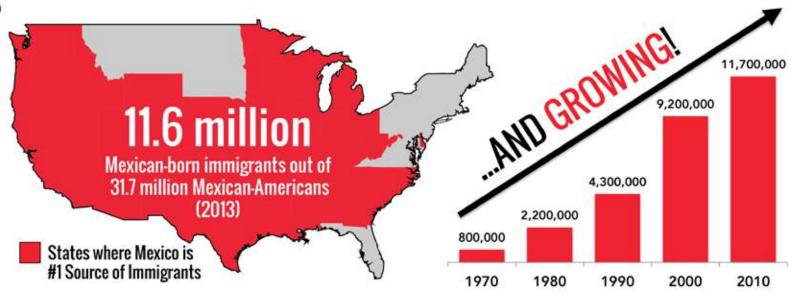
- 10 border states from the US and Mexico
- 100 million people
- 4th largest economy in the world



BI-NATIONAL CAMPUS VALUE PROPOSTION

SHIFTING DEMOGRAPHICS

AMERICA'S LARGE AND GROWING HISPANIC POPULATION



MEXICO'S GROWING
MIDDLE CLASS IN
MEXICO SPURRING
DEMAND FOR QUALITY
EDUCATION

In order to accommodate growing Middle Class demand...



Mexican Institutions need to increase enrollment capacity by 48%



BI-NATIONAL CAMPUS VALUE PROPOSTION

1) CATERS TO THE US/MEXICAN BINATIONAL ECONOMY



2) SERVES SHIFTING DEMOGRAPHICS



3) STRENGTHEN THE CROSS BORDER CONNECTION



WHY HERE? WHY NOW?

WHY HERE? WHY NOW?



PATHWAYS



POLICY



PEOPLE



PLACE



THE WORLD'S FIRST BI-NATIONAL UNIVERSITY

- Opportunity to create a new model of 21st century higher education delivery leveraging the U.S / Mexico Border and providing opportunities for:
 - Bi-national, bi-cultural, bl-lingual education
 - Blended Learning with technology
 - Experiential Learning with local business partners
 - Affordability in higher education



SHAPING A NEW BORDER NARRATIVE

- Opportunity to have a high profile impact on the national and international narrative around:
 - Re-thinking immigration policy
 - Focusing on bi-national environmental policy
 - Forging new trade opportunities between the U.S. and Mexico
 - Focusing on border security and transit
 - Creating a new bi-national knowledge economy



INTEGRATING PEOPLE ACROSS BORDERS

- Leveraging the rapidly growing Cali-Baja Mega Region
- Meeting unmet for demand for higher education in both California and Mexico
- Serving the rapidly increasing Mexican born population in the United States and growing middle class in Mexico



LEVERAGING LOCATION TO ENRICH CONTENT

- 375 acres of land entitled for institutional development
- Site located 4 miles from the U.S. / Mexico border half-way between Tijuana and downtown San Diego
- Leveraging border location for research, teaching, and experiential learning
- Opportunity to create an economic engine that can directly connect to the vibrant border economy

OPPORTUNITY

The world's first BI-NATIONAL UNIVERSITY, shaping a new border narrative, integrating people across borders, leveraging location to enrich content

La primera UNIVERSIDAD BI-NACIONAL, dando forma a una nueva narrativa de la frontera, integrando la gente a través de la frontera, aprovechando la ubicación para enriquecer el contenido

IDEA TESTED - MEETINGS TO DATE

HIGHER EDUCATION

Dr. David Shirk - USD

Dr. Melinda Nish - Southwestern

Dr. Paul Ganster - SDSU

Dr. Heather Lattimer - USD

Dr. Kenneth Prewitt - Columbia University

Dr. Mary Walshock - UCSD

Dr. Eduardo Glandt - U.Pennsylvania

Dr. John Fry - Drexel University

Duke Reiter - ASU

Dr. Olivia Graeve - UCSD

President Brower - PLNU

David Edelman - Physical Science Foundation

Larry Herzog - SDSU

PHILANTHROPY

Dr. Judith Rodin - Rockefeller Foundation
Rip Rapson - Kresge Foundation
Andy Korov Perder Philapthropy Croup

Andy Karey - Border Philanthropy Group

Emily Young and Michele Jaramillo -

San Diego Foundation

CIVIC LEADERS

Cindy Gompper-Graves - South County EDC

David Malmuth - I.D.E.A Partners

Dr. Mani - Chula Vista Professional

Dr. Shirley Weber - California State Assembly

Malin Burnham

Larry Rosenstock - High Tech High

Pat Aguillar - Chula Vista City Council

Paola Avilla - SD Regional Chamber

David Alvarez -San Diego City Council

Hector Vanegas - SANDAG

Jacob O'Neill - Office of Senator Ben Hueso

Mayor Mary Salas - City of Chula Vista

Steve Padilla - Former Chula Vista Mayor

Monica Montano - Scripps & SCEDC Chair

Matt Sanford and Ashley Swartout - San Diego EDC

Karen Janney - Sweetwater Union High School District

BI-NATIONAL EXPERTS

Jaye Galicot - Tijuana Innovadora
Jorge Castenada Gutman - Former Mexican
Secretary of Foreign Affair
Jose Antonio Torre - Monterrey Tech
Juan Ramon de la Fuente - Former President of
UNAM and Former Sec. Health of Mexico
Mario C. Lopez - The Border Group
Melissa Fiocca and Denise Ducheny Center for US-Mexico Studies
Miguel Limon - Former Mex Secretary Edu
Remedios Gomez Arnau - Consul. Gen. of Mex

BUSINESS GROUPS

Tony Salazar - McCormack Baron Salazar Michael Jones - Maritime Alliance

Dennis Piperz - Sasaki

INTERVIEWS KEY TAKEAWAYS

- THE BI-NATIONAL CAMPUS VISION IS BOLD AND WILL ATTRACT NATIONAL AND INTERNATIONAL ATTENTION
- A STRONG U.S. HIGHER EDUCATION PARTNER IS NEEDED FIRST IN ORDER TO ATTRACT A HIGH-CALIBER MEXICAN HIGHER EDUCATION INSTITUTION
- FOCUS ON ADDRESSING CHALLENGES OF ATTRACTING MEXICAN STUDENTS TO UNITED STATED
- PARTNERSHIP BETWEEN STATE OF CALIFORNIA AND FEDERAL GOVERNMENT IS CRITICAL GIVEN THE BI-NATIONAL FOCUS
- ESTABLISH HIGHER EDUCATION INSTITUTE, THINK TANK OR RETREAT FOCUSED ON BORDER ISSUES IS THE FIRST STEP TO REALIZE THIS VISION
- CONNECT UNIVERSITY TO GROWING REGIONAL STEM INDUSTRIES IN THE CALIBAJA MEGAREGION

SCENARIOS

EDUCATION ACCESS ECONOMIC ENGINE CITY GOAL ATTAINMENT CAREER PREP HIGH QUALITY JOBS COMMUNITY FABRIC FINANCIALLY VIABLE PHYSICALLY CONNECTED SERVES SHIFTING DEMOGRAPHICS DIVERISTY OF PARTNERS HIGH PROFILE OPPORTUNITY OCATION VALUE PROPOSITION REGIONAL ECONOMY TRANS-BORDER CONNECTION REGIONAL LOCATION CLIMATE PUBLIC (LOCAL AND STATE) PUBLIC (FEDERAL) -UNDING PHILANTHROPIC INSTITUTIONAL FINANCING MECHANISM CORPORATE SCENARIO PRECEDENTS

EASE OF IMPLEMENTATION

Scenario Definition:

Multi-institutional campus comprised of a Mexican institution and a public and/or private American institution

WHAT ARE THE NEXT STEPS TO **ACCOMPLISH THIS** SCENARIO?

- 1. ESTABLISH **CHULA VISTA UNIVERSITY PARTNERSHIP (CVUP)** A NON-PROFIT INSTITUTIONAL RECRUITMENT ENTITY
- 2. ESTABLISH **LAND-TRUST** FOR UNIVERSITY LAND
- 3. IDENTIFY **PARTNER INSTITUTIONS** FROM THE U.S. AND MEXICO
- 4. BEGIN **FUNDRAISING** PROCESS
- 5. ESTABLISH **INSTITUTE FOCUSED ON THE BORDER REGION** THAT CAN INCUBATE THE UNIVERSITY

SHORT-LIST INSTITUTIONS MATRIX

INSTITUTION	BRAND RECOGNITION	FINANCIAL ENDOWMENT (PER STUDENT)	TUITION COST	PARTNERSHIP WITH MEXICAN	DIVERSITY INDICATOR
RICE	5	5	4	5	5
STANFORD UNIVERSITY	5	5	3	5	5
CALIFORNIA INSTITUTE OF TECHNOLOGY	5	5	4	5	4
HARVARD	5	5	2	5	5
MIT	5	5	2	5	5
UNIVERSITY OF CALIFORNIA SAN DIEGO	5	2	5	5	4
UNIVERSITY OF SOUTHERN CALIFORNIA	5	3	2	5	5
SAN DIEGO STATE UNIVERSITY	4	1	5	5	5
DUKE UNIVERSITY	5	5	2	4	4
UNIVERSITY OF CALIFORNIA RIVERSIDE	4	1	5	5	5
COLUMBIA UNIVERSITY	5	4	1	4	5
NYU	5	3	2	5	4
UNIVERSITY OF CHICAGO	5	5	1	5	3
CARNEGIE MELLON	5	3	1	5	4
ARIZONA STATE UNIVERSITY	4	1	5	5	3
UNIVERSITY OF SAN DIEGO	4	2	4	5	3
PURDUE UNIVERSITY	4	3	5	5	1
CASE WESTERN RESERVE	4	4	4	3	3
CALIFORNIA STATE UNIVERSITY, NORTHRIDGE	3	1	5	3	5
JOHNS HOPKINS UNIVERSITY	5	4	1	3	4
NORTHWESTERN	4	5	1	3	4
POMONA COLLEGE	4	5	3	1	4
UNIVERSITY OF ILLINOIS - URBANA	2	2	5	5	3

PHASE 1: RESEARCH AND IDENTIFY

- Hire local CVUP
 Representative
- Develop a 3 year budget for CVUP
- Develop Recruitment
 Strategies for City Council
 Approval
- Research and compile a Pre-Recruitment Research Report with Short-List of University "Targets"
- Develop Marketing Package
- Develop and compile
 Funding Opportunity Report
 and Recommendations
- Identify CVUP Board Candidates

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PHASE 2: RECRUIT

- Incorporation of CVUP nonprofit entity
- Creation of University Land
 Trust
- · Creation of CVUP Board
- Continued visits and discussions with short-list institutions
- Fundraising for CVUP (above and beyond budgeted and non-budgeted tasks)
- RFP for Institutional Partners to create bi-national institute
- Select institutional partners and begin MOU process

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PHASE 3: EVALUATE

- MOU process with institutions
- Continued fundraising for CVUP
- CVUP Board Meetings (4 meetings)
- Marketing and PR

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PHASE 4: ADVISE AND ADVANCE

- Continued fundraising for CVUP
- CVUP Board Meetings (4 meetings)
- Marketing and PR
- Architect selection